NWS FORM E-5	U.S. DEPARTMENT OF COMMERCE	HYDROLOGIC SERVICE AREA (HSA)		
(11-88)	NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	N		
(PRES. BY WSOM E-41	NATIONAL WEATHER SERVIC	ICE WSO San Angelo, TX		
MONTHLY	Y REPORT OF RIVER AND FLOOD CONDITIONS	REPORT FOR: MONTH January	YEAR 1997	
TO:	Hydrometeorological Information Center, W/OH2 NOAA / National Weather Service	SIGNATURE Michael Decker In Charge of HSA		
	1325 East West Highway, Room 7230 Silver Spring, MD 20910-3283	DATE 2/07/96		
	ng occurs, include miscellaneous river conditions, such as signif , and hydrologic products issued (WSOM E-41).	icant rises, record	low stages, ice conditions, sn	OW

X No flood stages were reached in this HSA for the month above.

It was drier than normal for the month January across the San Angelo HSA. January, however, is typically one of the driest months across the Big Country and west-central Texas.

The precipitation total in Abilene was 0.09 inches, which is 0.94 inches below normal. San Angelo received 0.37 inches, 0.43 inches below normal. In southeast sections, in the Northwest Hill country, Junction received 0.58 inches.

Most of the precipitation fell January 6-8. Precipitation was mostly in the form of snow except for in warmer southeast regions. A winter storm on January 6th brought 2 inches of snow to San Angelo, Brady, Mason, and Menard. Another storm on the 8th brought ½ to 2 inches of snow across the northwest section of the HSA, including the cities of Sterling City, Sweetwater, and Anson. While accumulations were minimal, an ice storm on the 13th temporarily closed Interstate 10 from Junction to Fort Stockton.

Overall, its been a dry two months for the region, with only a trace of rain being reported in Abilene earlier in the month of December. San Angelo's December total was only 0.05 inches. The last significant rainfall occurred on the 28th and 29th of November when nearly 1 inch of rain fell in the cities of Abilene and San Angelo.